



EXPRESS MAIL NO. EL 920 880 419 US

DATE OF MAILING

6/27/01

Our Case No. 9281-4130  
Client Reference No. J US00035

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Application of: )  
 )  
Katsumasa Yoshii et al. )  
 )  
Serial No. To Be Assigned )  
 )  
Filing Date: Herewith )  
 )  
For: Reflector Providing Particularly High )  
Reflectance in an Intended Viewing )  
Angle and Reflection Type Liquid Crystal )  
Display Device Using the Same )

**PRELIMINARY AMENDMENT**

Commissioner for Patents  
Washington, D.C. 20231

Dear Sir:

Prior to examination of the above-identified application, please amend the application as follows:

**In the Specification**

Please rewrite the paragraph beginning on page 3, line 26 and ending on page 4, line 5 as follows:

(Amended) The conventional reflector 71 described above enables one to obtain relatively good reflectance over a relatively wide angle due to the concave portions. However, as  $\beta$  shown in the comparative example of FIG. 7 or FIG. 12, the relatively higher reflection intensity peaks at the reflection angles  $15^\circ$  and  $45^\circ$ , which appear symmetrical with the reflection angle  $30^\circ$  being an axis of symmetry.

Please rewrite the paragraph beginning on page 4, line 22 and ending on page 5, line 4 as follows:

(Amended) As seen in FIG. 17, directions in which a user usually looks at the display device 83 are concentrated in a range of the direction of the reflection light  $R_2$